CELLULAR SOUTH LICENSES, INC.

E911 REPORT

MAY 1, 2007

The following information is submitted in accordance with FCC directive:

1. The number and status of Phase II requests from Public Safety Answering Points

Within the wireless service area of Cellular South Licenses, Inc. ("Cellular South"), there are a total of 200 PSAPs. Of those 103 have requested Phase II services, and 91 of those PSAPs have become capable of receiving and utilizing Phase II data. Cellular South is delivering Phase II data, and it is being processed by all seventy-one PSAPs.

Two PSAPs in Pike County, Mississippi requested Phase II service on April 4, 2007. A PSAP in Prentiss County, Mississippi requested Phase II service on February 19, 2007. A PSAP in Smith County, Mississippi requested Phase II service on February 8, 2007.

2. The dates on which Phase II service will be available to PSAPs served by Cellular South's wireless network

Cellular South began to deliver Phase II data to a Simpson County, Mississippi PSAP on February 16, 2007. Cellular South began to deliver Phase II data to two PSAPs in Sunflower County, Mississippi on February 23, 2007. Cellular South began to deliver Phase II data to five PSAPs in Madison County, Mississippi on March 1, 2007. Cellular South began to deliver Phase II data to three PSAPs in Madison County, Tennessee on March 1, 2007. Cellular South began to deliver

Phase II data to two PSAPs in Baldwin County, Alabama on March 3, 2007. Cellular South began to deliver Phase II data to seven PSAPs in Harrison County, Mississippi on March 16, 2007. Cellular South began to deliver Phase II data to a Wayne County, Mississippi PSAP on April 23, 2007. Cellular South began to deliver Phase II data to a Tishomingo County, Mississippi PSAP on April 23, 2007. Cellular South stands ready to timely honor future requests for Phase II services as they are received from PSAPs and as the PSAPs become capable of receiving and processing Phase II data.

3. The status of coordination efforts with PSAPs for alternative 95% handset penetration dates

Cellular South has informed the PSAPs that it has reached the 95% benchmark.

4. Efforts to encourage customers to upgrade to location-capable handsets

Cellular South continues its advertising campaign to encourage customers to adopt upgraded handsets. Ads have targeted TDMA and analog customers with special offers on the trade-in of their old handsets for location capable handsets. Promotional offerings include a free phone for switching to the CDMA system. Promotions for phones with cameras, ringtones, color screens and other features are also used to lure customers into upgrading their handsets. The campaigns advertise the safety and coverage advantages of the CDMA system. Special offers are disseminated by direct mail, text messaging and radio/tv ads.

5. The percentage of customers with location-capable phones

As of April 30, 2007, approximately 96% of Cellular South's subscribers were using Phase II location-capable handsets.

6. Status in achieving compliance and whether Cellular South is on schedule to meet its revised 3/29/07 deadline

Cellular South met the goal of a 95% rate of penetration for location capable handsets on November 27, 2006, when a rate of 95% was measured. Cellular South maintains its policy of selling and activating only location-capable digital handsets. It continues to promote the CDMA network facilities and to conduct marketing campaigns to encourage consumer adoption of new handsets.